

FIG. 1

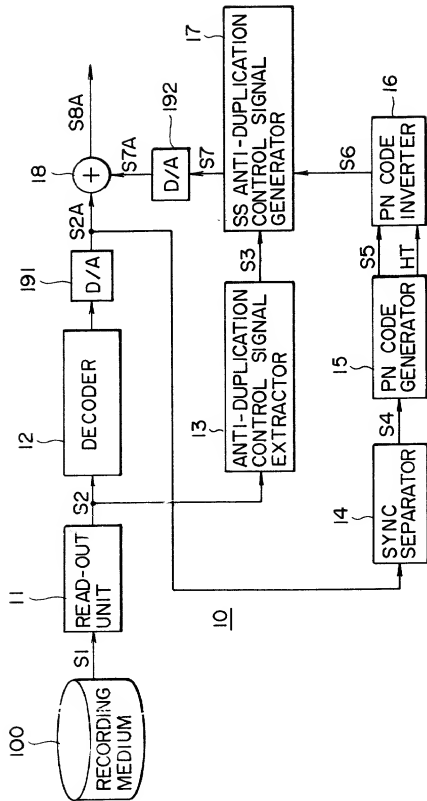


FIG. 2

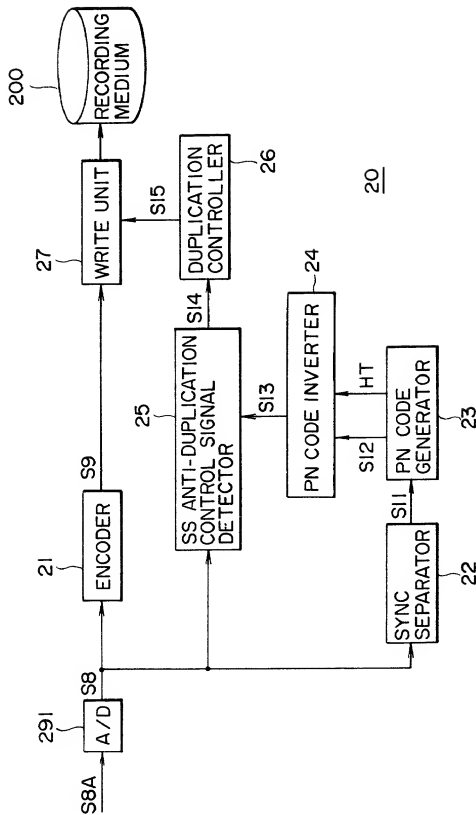


FIG. 3

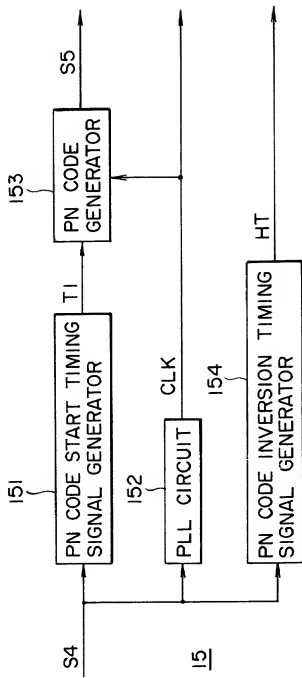


FIG. 4A

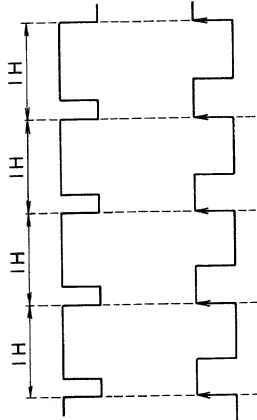
HORIZONTAL  
SYNC SIGNAL

FIG. 4B

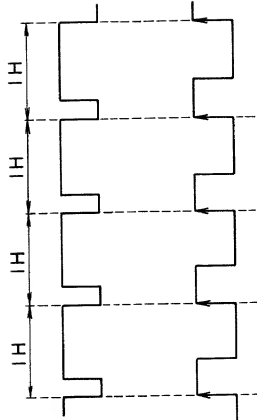
PN CODE START  
TIMING SIGNAL  $T_I$ 

FIG. 5

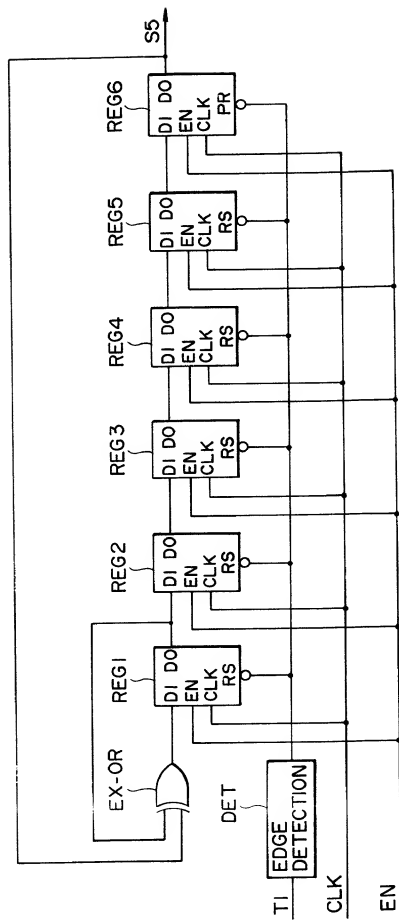


FIG. 6A

PN CODE S5

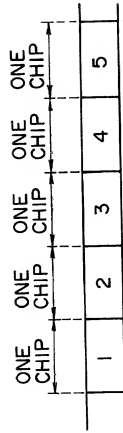


FIG. 6B

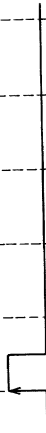
PN CODE START  
TIMING SIGNAL T1

FIG. 6C

CLOCK SIGNAL  
CLK

FIG. 6D

PN INVERSION  
TIMING SIGNAL HT

FIG. 7A

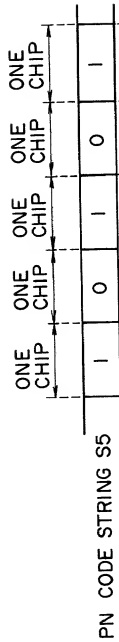


FIG. 7B



FIG. 7C

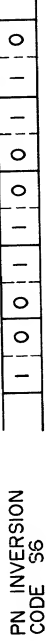


FIG. 8A

PN CODE STRING S5

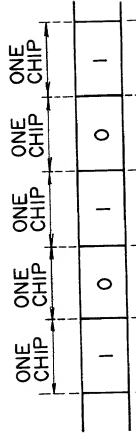


FIG. 8B

CLOCK SIGNAL CLK

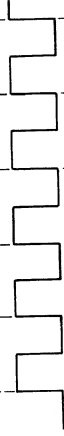


FIG. 8C

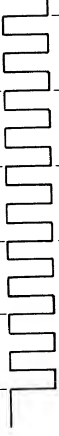
PN CODE INVERSION  
TIMING SIGNAL HT

FIG. 8D

PN INVERSION CODE S6

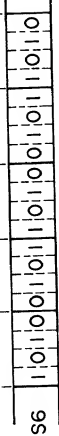




FIG. 9A

VERTICAL SYNC SIGNAL



FIG. 9B

PN CODE INVERSION  
TIMING SIGNAL HT2



FIG. 9C

PN CODE INVERSION  
TIMING SIGNAL HT2

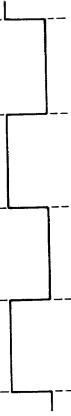


FIG. 10A

VERTICAL SYNC SIGNAL

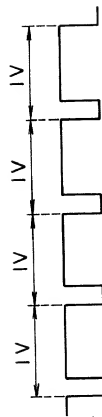


FIG. 10B

PN CODE INVERSION  
TIMING SIGNAL HT3

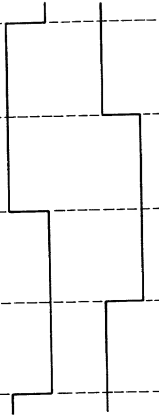


FIG. 10C

PN CODE INVERSION  
TIMING SIGNAL HT3

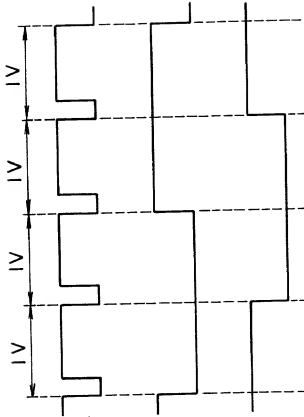


FIG. 11A

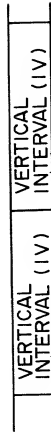


FIG. 11B

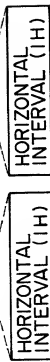


FIG. 11C

